

ARI Impacts on Army National Guard by State

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ARI Impacts Overview

Primarily impacts 9* Apache states and 1 Kiowa Warrior state Significant loss of Attack/Recon capability from the Army

Impacts non-flying unit structure in 6 other states (HQ, Maintenance, ATS)

Impacts additional states if they cross level structure and aircraft to mitigate losses in the 10 Attack and Recon states.

Often reported that RC retains 12 Avn Brigades – implying no RC loss, but RC loses 3 O6/O7 HQs, 5 flight Bns (net), and 3 additional Bns

Two States trade MEDEVAC for Utility structure (gain 1 aircraft) – resolution of old issue rolled into ARI changes

*1 of the 8 Apache Bns is split between 2 States

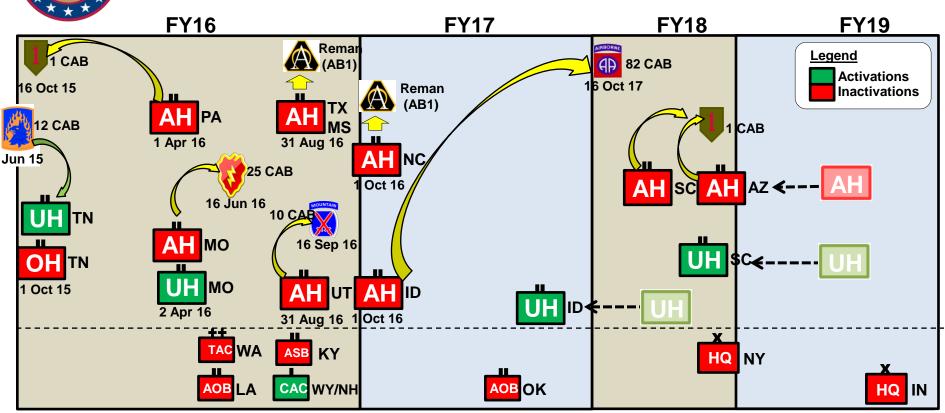


Total ARI Impact

Structure	Number of Companies	Aircraft	MTOE Personnel *	Required Full Time Manning **
LOSSES				Funded Authorizations are ~2/3 of these Requirements
8 Attack Recon Bns	- 48	- 192	- 3200	- 1940
1 Air Cavalry Sqdn	- 8	- 30	- 653	- 273
1 Theater Avn Cmd HQ	- 1	na	- 146	- 36
2 Combat Avn Bde HQ	- 2	na	- 290	- 80
1 Avn Spt Bn & AVIM dets	- 3	na	- 1083	- 80
2 AOBs	- 2	na	- 144	- 21
Redesign of ECAB/TASMG/Aslt Bn			-188	
total losses	- 64	- 222	- 5704	- 2430
GAINS				
4 Assault Helicopter Bns	+ 24	+ 110	+ 1524	+ 537
1 Command Avn Co	+ 1	+ 8	+ 37	+ 18
4 Air Traffic Services Cos	+ 4	na	+ 180	+ 28
total gains	+ 29	+ 118	+ 1741	+ 583
Net Losses	- 35	- 104	- 3963	- 1847



Major Structure Movements



Icons are ARNG formations. Patches are AC units. Dates are E-dates.

Arrows between units reflect generalizations of how ARNG ARB inactivations support AC HARS conversions. 1ID's initial set becomes Korea set. Aircraft transfers from ARNG ARBs are not unit-pure; tail numbers are identified based on Block and age, and moved from multiple locations.

- ARNG Force Structure changes nest within the HQDA ARI Plan and support timely stand-up of AC Heavy Attack-Reconnaissance Squadrons (H-ARSs).
- Proposed acceleration of last two ARNG Assault Helicopter Bns (AHB) activations helps preserve
 continuity of personnel authorizations (mitigation measure) and stands-up AHB capability quicker.



Known and Possible State Impacts

- 5 States lose 24 AH-64s and gain 15 UH-60s
- 1 State loses 24 AH-64s and gains 13 UH-60s (Assault & MED) and 2 UH-72s
- 1 State loses 24 AH-64s and gains 10 UH-60s and 4 UH-72s
- 1 State loses 16 AH-64s and gains 8 UH-60s (Assault & MED) and 2 UH-72s
- 1 State loses 8 AH-64s and gains no aicraft
- 1 State loses 30 OH-58Ds and gains 16 UH-60s (Assault & MEDEVAC)
- * 4 States lose 2 UH-72s cross-leveled to Atk-Recon States
- * 2 States lose 3 UH-60 MEDEVACs cross-leveled to Atk-Recon States
 - 2 States lose 3 UH-60 MEDEVACs and gain 4 UH-60s Utility

^{*} Number of States, type aircraft, and number of aircraft associated with a "rebalance" is preliminary planning only



State / Flag / Aircraft Impacts

